CLAIM AMENDMENTS:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

- 1. (Currently Amended) A method comprising:
- sending a device type to a network element from a user device;
- receiving, at the user device, a line-by-line user interface from the network element, the

 line-by-line user interface including multiple user-selectable links to multiple

 destinations for multiple question types per line item, wherein the line-by-line

 interface is based at least partially on the device type;
- presenting the line-by-line user interface, the line-by-line user interface enabling a user to
 question individual line items in a transaction via the line-by-line user interface;
 receiving a user input questioning at least one of the individual line items; and
 sending data based on the user input to the network element for routing to a destination
 based on an input type of the user input.
- providing a line-by-line user interface to enable a user to question individual line items in a transaction, wherein the user interface provides multiple user-selectable links to multiple destinations for multiple question types per line item to facilitate routing a user request to an appropriate destination based on its question type.
- 2. (Previously Presented) The method of claim 1, further comprising: processing an extensible Markup Language (XML) representation of each of the individual line items to create the line-by-line user interface, wherein the XML representation includes tags within which the multiple user-selectable links per line item are defined.
- 3. (Previously Presented) The method of claim 2, wherein the XML representation corresponding to a particular line item identifies a corresponding database from which data associated with the particular line item can be verified.

- 4. (Currently Amended) The method of claim 1, wherein for a line item, the multiple user-selectable links comprise a first link to question the line item, and a second link to dispute the line item, and a third link to correct the line item.
 - 5. (Cancelled).
- 6. (Currently Amended) The method of claim 1, wherein the user device comprises a mobile communications device for a line item, the multiple user-selectable links comprise a first link to question an amount of a product or a service associated with the line item and a second link to question a billing rate associated with the line item.
 - 7. (Cancelled).
- 8. (Currently Amended) The method of claim 1, wherein the line-by-line user interface is presented by an interactive voice response unit the multiple user-selectable links comprise a plurality of electronic mail addresses.
 - 9. (Cancelled).
- 10. (Previously Presented) The method of claim 1, wherein the multiple user-selectable links comprise a first link that facilitates communication with a human to address a first question type, and a second link that facilitates machine-to-machine communication to address a second question type without requiring human intervention.
- 11. (Currently Amended) The method of claim 1, wherein the user interface is integrated with a workflow or business process management tool to enable <u>modifying a maintainer to edit</u>, amend and extend a process of routing <u>of</u> user requests.

12. (Currently Amended) A system comprising:

a user device adapted to present a line-by-line user interface to provide multiple userselectable links to multiple destinations for multiple question types per line item,
to enable a user to question individual line items in a transaction via the line-byline user interface, to receive a user input questioning at least one of the
individual line items, and to send data based on the user input to a network
element for routing to a destination based on an input type of the user input.

- a computer system to provide a line-by-line user interface to enable a user to question individual line items in a transaction, wherein the user interface provides multiple user-selectable links to multiple destinations for multiple question types per line item to facilitate routing a user request to an appropriate destination based on its question type.
- 13. (Currently Amended) The system of claim 12, wherein the <u>user device is adapted to communicate with computer system comprises</u> a user interface creator <u>adapted</u> to process an extensible Markup Language (XML) representation of each of the individual line items to create the line-by-line user interface, wherein the XML representation includes tags within which the multiple user-selectable links per line item are defined.
- 14. (Previously Presented) The system of claim 13, wherein the XML representation corresponding to a particular line item identifies a corresponding database from which data associated with the particular line item can be verified.
- 15. (Currently Amended) The system of claim 12, wherein for a line item, the multiple user-selectable links comprise a first link to question the line item, and a second link to dispute the line item, and a third link to correct the line item.
 - 16. (Cancelled).

- 17. (Previously Presented) The system of claim 12, wherein for a line item, the multiple user-selectable links comprise a first link to question an amount of a product or a service associated with the line item and a second link to question a billing rate associated with the line item.
 - 18. (Cancelled).
 - 19. (Cancelled).
- 20. (Currently Amended) The system of claim 12, wherein the <u>user device is adapted to present emputer system is to provide, for a line item</u>, an online form <u>for a line item</u>, the <u>online form</u> to receive user-entered text to direct to a user-selected one of the multiple user-selectable links.
- 21. (Previously Presented) The system of claim 12, wherein the multiple user-selectable links comprise a first link that facilitates communication with a human to address a first question type, and a second link that facilitates machine-to-machine communication to address a second question type without requiring human intervention.
- 22. (Previously Presented) The system of claim 12, wherein the user interface is integrated with a workflow or business process management tool to enable a maintainer to edit, amend and extend a process of routing user requests.

- 23. (Currently Amended) A computer-readable medium, comprising:
- operational instructions, that when executed by a processor, cause the processor to

 determine a device type of a user device capable of presenting a line-by-line user

 interface to provide multiple user-selectable links to multiple destinations for

 multiple question types per line item;
- operational instructions, that when executed by the processor, cause the processor to create the line-by-line user interface based at least partially on the device type;
- operational instructions, that when executed by the processor, cause the processor to send the line-by-line user interface to the user device;
- operational instructions, that when executed by the processor, cause the processor to

 receive from the user device a user input questioning at least one of the individual

 line items; and
- operational instructions, that when executed by the processor, cause the processor to route the user input to a destination based on an input type of the user input.
- having computer-readable program code to direct a computer system to provide a line-byline user interface to enable a user to question individual line items in a
 transaction, wherein the user interface provides multiple user-selectable links to
 multiple destinations for multiple question types per line item to facilitate routing
 a user request to an appropriate destination based on its question type.
- 24. (Currently Amended) The computer-readable medium of claim 23, wherein the eomputer-readable program code further comprising operational instructions, that when executed by the processor, cause the processor directs the computer system to process an extensible Markup Language (XML) representation of each of the individual line items to create the line-by-line user interface, wherein the XML representation includes tags within which the multiple user-selectable links per line item are defined.
- 25. (Previously Presented) The computer-readable medium of claim 24, wherein the XML representation corresponding to a particular line item identifies a corresponding database from which data associated with the particular line item can be verified.

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26. (Currently Amended) The computer-readable medium of claim 23, wherein for a line item, the multiple user-selectable links comprise a first link to question the line item, and a second link to dispute the line item, and a third link to correct the line item.

27. (Cancelled).

- 28. (Previously Presented) The computer-readable medium of claim 23, wherein for a line item, the multiple user-selectable links comprise a first link to question an amount of a product or a service associated with the line item and a second link to question a billing rate associated with the line item.
 - 29. (Cancelled).
- 30. (Previously Presented) The computer-readable medium of claim 23, wherein the multiple user-selectable links comprise a plurality of electronic mail addresses.
- 31. (Currently Amended) The computer-readable medium of claim 23, wherein the further comprising operational instructions, that when executed by the processor, cause the processor computer-readable program code is to direct the computer system to provide, for a line item, an online form to receive user-entered text that is directed to direct to a user-selected one of the multiple user-selectable links.
- 32. (Previously Presented) The computer-readable medium of claim 23, wherein the multiple user-selectable links comprise a first link that facilitates communication with a human to address a first question type, and a second link that facilitates machine-to-machine communication to address a second question type without requiring human intervention.
- 33. (Previously Presented) The computer-readable medium of claim 23, wherein the user interface is integrated with a workflow or business process management tool to enable a maintainer to edit, amend and extend a process of routing user requests.